

Abstract

An input device for control signals for controlling the movement of an object represented on a display device. There is a housing and three control signal generating devices for generating first control signals. There are actuating elements, each being supported at or in the housing. Each actuating element cooperates with a different one of the control signal generating devices. Through a position detection sensor arrangement, the orientation and/or the position of the housing is detected and an object is oriented on the display device according to the orientation and position of the housing.